

CLAIMS

1. A substance for recruiting fibroblast, which comprises granulocyte colony-stimulating factor (G-CSF) as an active ingredient.
2. The substance for recruiting fibroblast according to claim 1, which recruits fibroblasts into a wounded tissue.
3. The substance for recruiting fibroblast according to claim 1, which recruits fibroblasts into a heart.
4. The substance for recruiting fibroblast according to claim 3, wherein the heart is a heart after the onset of heart disease.
5. The substance for recruiting fibroblast according to claim 4, wherein the heart disease is myocardial infarction.
6. A substance for engrafting fibroblast in a heart after the onset of heart disease, which comprises G-CSF as an active ingredient.
7. The substance for engrafting fibroblast according to claim 6, wherein the heart disease is myocardial infarction.
8. The substance for engrafting fibroblast according to claim 6, wherein the heart after the onset of heart disease is a myocardial infarct lesion following myocardial infarction.
9. A therapeutic agent for healing wound, which comprises G-CSF as an active ingredient.
10. A method for recruiting fibroblast, which comprises administering an effective amount of G-CSF.
11. A method for engrafting fibroblast in a heart after

the onset of heart disease, which comprises administering an effective amount of G-CSF.

12. A method for healing wound, which comprises administering an effective amount of G-CSF.

5